



ELSEVIER

## Author Index

Awad, Y., see Steingart, R.A. (125) 9  
Axer, H., see Teunissen, C.E. (125) 99

Barron, S., see Steingart, R.A. (125) 9  
Bartmann, P., see Dame, C. (125) 69  
Beck, B., see Kozak, R. (125) 75  
Behar, K.L., see Buerstatte, C.R. (125) 139  
Berg, J.S. and Farel, P.B.  
Developmental regulation of sensory neuron number and limb innervation in the mouse (125) 21  
Blomgren, K., see Puka-Sundvall, M. (125) 31  
Blomgren, K., see Puka-Sundvall, M. (125) 43  
Buerstatte, C.R., Behar, K.L., Novotny Jr., E.J. and Lai, J.C.K.  
Brain regional development of the activity of  $\alpha$ -ketoglutarate dehydrogenase complex in the rat (125) 139  
Burlet, A., see Kozak, R. (125) 75  
Burlet, C., see Kozak, R. (125) 75

Cholewinski, M., see Puka-Sundvall, M. (125) 31  
Cilio, M.R., see Su, S.W. (125) 131

Dame, C., Bartmann, P., Wolber, E.-M., Fahnstich, H., Hofmann, D. and Fandrey, J.  
Erythropoietin gene expression in different areas of the developing human central nervous system (125) 69

De Bruijn, C., see Teunissen, C.E. (125) 99  
De Vente, J., see Teunissen, C.E. (125) 99

Fahnstich, H., see Dame, C. (125) 69  
Fandrey, J., see Dame, C. (125) 69  
Farel, P.B., see Berg, J.S. (125) 21

Gajkowska, B., see Puka-Sundvall, M. (125) 31  
Gehr, D.D., Hofer, S.B., Marquardt, D. and Leppelsack, H.-J.  
Functional changes in field L complex during song development of juvenile male zebra finches<sup>1</sup> (125) 153  
Gilland, E., see Puka-Sundvall, M. (125) 43

Hagberg, H., see Puka-Sundvall, M. (125) 31

Hagberg, H., see Puka-Sundvall, M. (125) 43  
Hagberg, H., see Wallin, C. (125) 51  
Hallin, U., see Puka-Sundvall, M. (125) 43  
Hawkes, R., see Jeong, Y.-G. (125) 61  
Hofer, S.B., see Gehr, D.D. (125) 153  
Hofmann, D., see Dame, C. (125) 69  
Holmes, G.L., see Su, S.W. (125) 131  
Hyun, B.-H., see Jeong, Y.-G. (125) 61

Ingraham, C.A. and Rising, L.J.  
NBN defined medium supports the development of O4+/O1<sup>-</sup> immunopanned pro-oligodendroglia (125) 1  
Itkis, O.S., see Knapp, P.E. (125) 89

Jeong, Y.-G., Hyun, B.-H. and Hawkes, R.  
Abnormalities in cerebellar Purkinje cells in the novel ataxic mutant mouse, *pogo* (125) 61

Juraska, J.M., see Nuñez, J.L. (125) 83  
Jurgens, H.A., see Nuñez, J.L. (125) 83

Karlsson, J.-O., see Puka-Sundvall, M. (125) 43

Kashiba, H. and Senba, E.  
Delayed expression of somatostatin mRNA in GDNFs-dependent rat sensory neurons during postnatal development (125) 147

Knapp, P.E., Itkis, O.S. and Mata, M.  
Neuronal interaction determines the expression of the  $\alpha$ -2 isoform of Na, K-ATPase in oligodendrocytes (125) 89

Kozak, R., Burlet, A., Burlet, C. and Beck, B.  
Dietary composition during fetal and neonatal life affects neuropeptide Y functioning in adult offspring (125) 75

Lai, J.C.K., see Buerstatte, C.R. (125) 139

Lazarewicz, J.W., see Puka-Sundvall, M. (125) 31

Leppelsack, H.-J., see Gehr, D.D. (125) 153

Markerink-van Ittersum, M., see Teunissen, C.E. (125) 99

Marquardt, D., see Gehr, D.D. (125) 153

Mata, M., see Knapp, P.E. (125) 89

Novotny Jr., E.J., see Buerstatte, C.R. (125) 139

Nuñez, J.L., Jurgens, H.A. and Juraska, J.M.  
Androgens reduce cell death in the developing rat visual cortex (125) 83

Orlino Jr., E.N., Wong, C.M. and Phelps, P.E.  
L1 and GAD65 are expressed on dorsal commissural axons in embryonic rat spinal cord (125) 117

Phelps, P.E., see Orlino Jr., E.N. (125) 117

Puka-Sundvall, M., Gajkowska, B., Cholewinski, M., Blomgren, K., Lazarewicz, J.W. and Hagberg, H.  
Subcellular distribution of calcium and ultrastructural changes after cerebral hypoxia-ischemia in immature rats (125) 31

Puka-Sundvall, M., Wallin, C., Gilland, E., Hallin, U., Wang, X., Sandberg, M., Karlsson, J.-O., Blomgren, K. and Hagberg, H.  
Impairment of mitochondrial respiration after cerebral hypoxia-ischemia in immature rats: relationship to activation of caspase-3 and neuronal injury (125) 43

Puka-Sundvall, M., see Wallin, C. (125) 51

Rising, L.J., see Ingraham, C.A. (125) 1

Sandberg, M., see Puka-Sundvall, M. (125) 43

Sandberg, M., see Wallin, C. (125) 51

Senba, E., see Kashiba, H. (125) 147

Silveira, D., see Su, S.W. (125) 131

Silverman, W.F., see Steingart, R.A. (125) 9

Slotkin, T.A., see Steingart, R.A. (125) 9

Sogawa, Y., see Su, S.W. (125) 131

Stafstrom, C.E., see Su, S.W. (125) 131

Steinbusch, H.W.M., see Teunissen, C.E. (125) 99

Steingart, R.A., Silverman, W.F., Barron, S., Slotkin, T.A., Awad, Y. and Yanai, J.  
Neural grafting reverses prenatal drug-induced alterations in hippocampal PKC and related behavioral deficits (125) 9

Su, S.W., Cilio, M.R., Sogawa, Y., Silveira, D., Holmes, G.L. and Stafstrom, C.E.  
Timing of ketogenic diet initiation in an experimental epilepsy model (125) 131

*Author Index*

Teunissen, C.E., Steinbusch, H.W.M.,  
Markerink-van Ittersum, M., De Bruijn,  
C., Axer, H. and De Vente, J.  
Whole brain spheroid cultures as a  
model to study the development of  
nitric oxide synthase-guanylate  
cyclase signal transduction (125) 99

Wallin, C., see Puka-Sundvall, M. (125) 43  
Wallin, C., Puka-Sundvall, M., Hagberg, H.,  
Weber, S.G. and Sandberg, M.  
Alterations in glutathione and amino  
acid concentrations after hypoxia–  
ischemia in the immature rat brain  
(125) 51

Wang, X., see Puka-Sundvall, M. (125) 43  
Weber, S.G., see Wallin, C. (125) 51  
Wolber, E.-M., see Dame, C. (125) 69  
Wong, C.M., see Orlino Jr., E.N. (125) 117

Yanai, J., see Steingart, R.A. (125) 9

